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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Application Number		09/894,749	
		Filing Date		June 27, 2001	
		First Named Inventor		Martin R. Hodge, et al.	
		Group Art Unit		1652	
		Examiner Name		N/A	
Sheet	1	of	1	Attorney Docket Number	
				MPI99-017DV1M	

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include the name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and-or country where published.		T ²
mm2	21	Database SWISSPROT 'online! 15 December 1998 (1998-12-15) "Regulator of G-Protein Signaling 5 (RGS5): Database Accession No. 015539 XP002241842 *whole document"		
	22	Database SWISSPROT 'online! 1 February 1995 (1995-02-01) "Regulator of G-Protein Signaling 2 (RGS2) (GO/G1 Switch Regulatory Protein 8)," Database Accession No. P41220 XP002241843 *whole document"		
	23	Database EMBL 'online! EBI; 23 December 1998 (1998-12-23) Adams M.D., et al: "RPC11-104A6. TJ RPCI-11 Homo Sapiens Genomic Clone RPCI-11-104A6, Genomic Survey Sequence," Database Accession No. AQ317367 XP002241844, see sequence		
	24	Park, InKyung et al., "Molecular Cloning and Characterization of a novel Regulator of G-Protein Signaling from Mouse Hematopoietic Stem Cells", Journal of Biological Chemistry Vol. 276, No. 2, (12 January 2001), pp. 915-923, XP002188252, ISSN: 0021-9258		
mm2	25	Yowe, David et al., "RGS18 is a Myeloerythroid Lineage-specific Regulator of G-Protein-Signalling Molecule Highly Expressed in Megakaryocytes", Biochemical Journal Vol. 359, No. 1, (2001), pp. 109-118, XP002188250, ISSN: 0264-6021		

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